GIT CLASS 2

GIT RM : Used to unstage the files (untrack)

git rm --chached filename

GIT IGNORE:

- It will be useful when you don't want to track some specific files then we use a file called .gitignore
- create some text files and create a directory with "jpg" files.

GIT CONFIG : Used to add our name and email for git history

git config user.name "username" : used to add our name

git config user.email "email" : used to add email

GIT RESET: This command is used to delete latest commits

git reset --hard HEAD~1 : used to delete latest commit along with changes

git reset --soft HEAD~1 : used to delete only latest commit

git update-ref -d HEAD: used to delete all commits at a time (only commits)

GIT AMEND: This command is used to change commit details

git commit --amend --author "user <email>" : To change author of the latest commit

git commit --amend -m "new message" : To change message of the latest commit

git commit --amend --no-edit : this command : It is used to add the staging area files to latest commit

GIT CHERRY-PICK:

Git cherry-pick is a command in Git that allows you to take a specific commit from one branch and apply it to another branch. It's like picking a cherry (commit) from one branch and adding it to another branch, allowing you to selectively copy individual commits without merging the entire branch.

Command: git cherry-pick commit_id

GIT REFLOG:

Git reflog is a command that is used to see the commit history.